

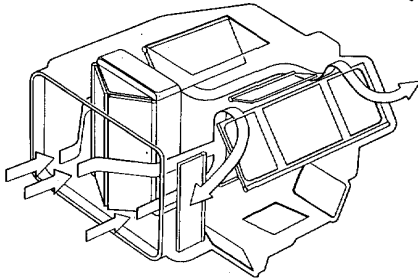
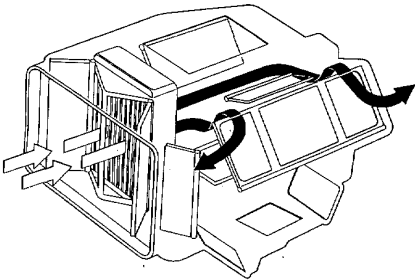
(cont'd)

# Heater Door Position (cont'd)

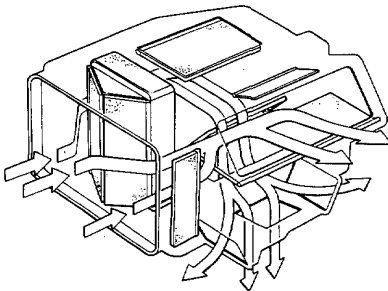
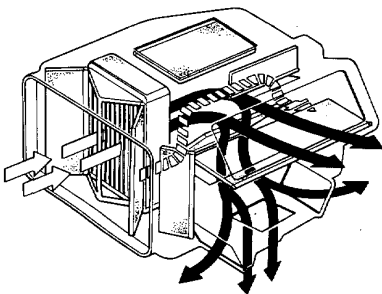
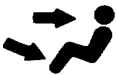
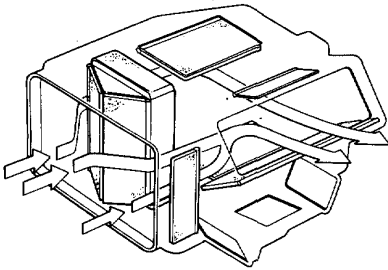
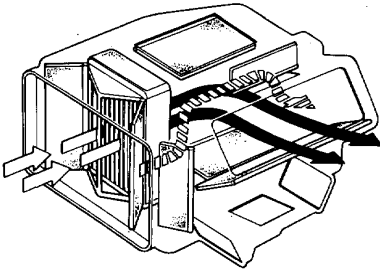
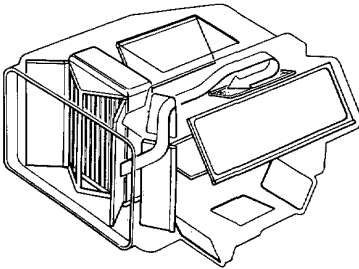
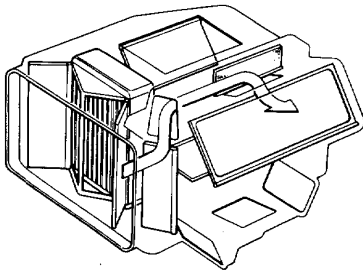
(RH type)

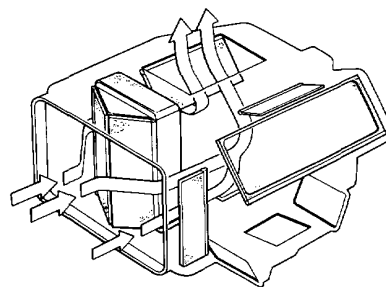
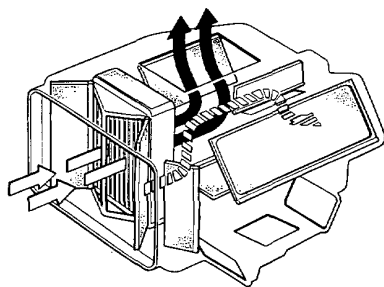
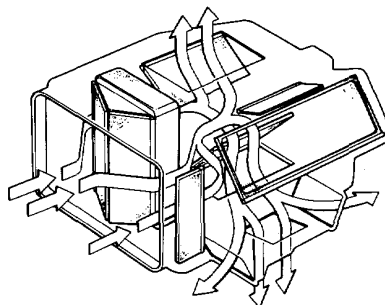
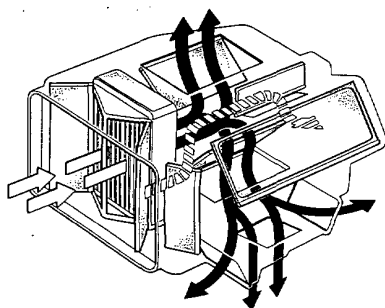
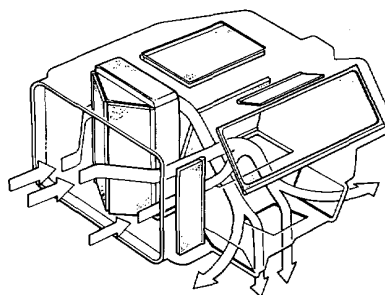
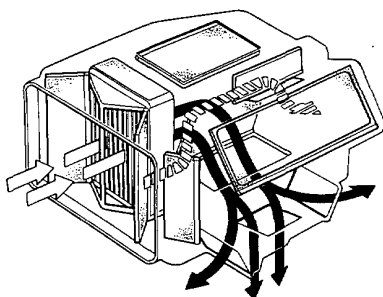
- Always blowing air in every mode.

← HOT  
← COLD



→  
(COOL VENT)





# Troubleshooting

## Symptom Chart

SYMPTOM		REMEDY
No hot air flow	Blower motor does not run	Perform the flowchart (page 15-12)
	Blower motor runs	Check following: <ul style="list-style-type: none"> <li>• Clogged heater duct</li> <li>• Clogged blower outlet</li> <li>• Clogged heater valve</li> <li>• Faulty air mix door</li> <li>• Air mix cable adjustment</li> <li>• Faulty thermostat</li> </ul>
Hot air flow is low	Blower speed does not change	Perform flowchart (page 15-11)
	Blower runs properly	Check following: <ul style="list-style-type: none"> <li>• Clogged heater duct</li> <li>• Clogged blower outlet</li> <li>• Incorrect door position</li> </ul>
Function does not change	Button Type	Function control motor does not run
	Lever Type	Function control motor runs
		Perform flowchart (page 15-15)
		Check the heater door linkage and the heater assembly.
		• Check the heater door linkage and the heater assembly.
		• Check the function cable adjustment.
Recirculation door does not change	Recirculation motor does not run	Perform flowchart (page 15-17)
	Recirculation motor runs	Check the door linkage and the blower.